

Customer No. 22,852
Attorney Docket No. 06502.0111-00

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Applica	tion of:)
Ann M. WOL	LRATH et al.) ATTN: Petitions Office
Application N	No.: 08/636,706	
Filed: April 2	23, 1996	RECEIVED FEB 0 6 2004
For: SYST	EM AND METHOD FOR)
"STUI PROC ADDF PROC OR P	LITATING DYNAMIC LOADING OF BY INFORMATION TO ENABLE A GRAM OPERATING IN ONE RESS SPACE TO INVOKE CESSING OF A REMOTE METHOD ROCEDURE IN ANOTHER RESS SPACE	Technology Center 2100 Technology Center 2100 Technology Center 2100

Commissioner for Patents P. O. box 1450 Alexandria, VA 22313-1450

Sir:

PETITION TO WITHDRAW HOLDING OF ABANDONMENT UNDER 37 C.F.R. § 1.181(a)

Pursuant to 37 C.F.R. § 181(a), Applicants hereby petition to withdraw the holding of abandonment of the above-identified application. Pursuant to M.P.E.P. § 711.03(c), this petition is appropriate because Applicants contend that the application is not in fact abandoned for the reasons set forth below.

FINNEGAN HENDERSON FARABOW GARRETT & DUNNERLLP

Statement of Facts

- 1. In response to the Office Action dated November 7, 2002, Applicants filed a Request for Reconsideration on February 6, 2003, as evidenced by a stamped postcard showing receipt by the PTO (attached as Exhibit A).
- 2. When no further action was received from the Examiner, Applicants' representative contacted the Examiner. In a telephone conference on December 3, 2003, the Examiner noted that she had not received the Request for Reconsideration and asked Applicants to re-file the Request for Reconsideration.
- 3. On December 17, 2003, Applicants filed a Resubmission of Office Action Response with a copy of the Request for Reconsideration as filed on February 6, 2003, and a copy of the stamped postcard showing receipt of the Request for Reconsideration by the PTO. Applicants received a stamped postcard showing receipt of the Resubmission of Request for Reconsideration by the PTO (attached as Exhibit B).
- 4. On January 15, 2004, the Examiner issued a Notice of Abandonment alleging that the application is abandoned due to Applicants' failure to timely file a proper reply to the Office Action mailed on November 7, 2002. In particular, the Examiner stated that "[n]o reply has been received."
- 5. Applicants' representatives again contacted the Examiner who stated in a telephone conference on February 2, 2003 that no response to the November 7, 2002 Office Action has been received.

FINNEGAN HENDERSON FARABOW GARRETT & DUNNER LLP

The Application is Not in Fact Abandoned

Contrary to the Examiner's statements and the allegations set forth in the Notice of Abandonment, the PTO has twice received Applicants' Request for Reconsideration in response to the November 7, 2002 Office Action, as evidenced by the attached stamped postcard receipts. Applicants' response was first filed within three months of the mailing date of the Office Action, so it was timely filed. Therefore, the Examiner's holding of abandonment is clearly erroneous and Applicants respectfully request that the Examiner's holding of abandonment be withdrawn.

As stated in M.P.E.P. § 711.03(c), this petition does not require a fee. However, if there are any other fees due in connection with this application, the Commissioner is authorized to charge them to our Deposit Account No. 06-0916.

Respectfully submitted,

FINNEGAN, HENDERSON, FARABOW, GARRETT & DUNNER, L.L.P.

Dated: February 4, 2004

7.

A. Berkowitz

Reg (No. 36,743

FINNEGAN HENDERSON FARABOW GARRETT & DUNNER LP



RECEIVED

FEB 0 6 2004

Technology Center 2100

PLEASE STAMP TO ACKNOWLEDGE RECEIPT OF THE FOLLOWING:

In Re Application of: Ann M. WOLLRATH et al.

Serial No.: 08/636,706

Group Art Unit:

2126

Filed:

April 23, 1996

Examiner:

Sue X. LAO

For:

SYSTEM AND METHOD FOR FACILITATING DYNAMIC LOADING OF "STUB" INFORMATION TO ENABLE A PROGRAM OPERATING IN ONE ADDRESS SPACE TO INVOKE PROCESSING OF A REMOTE METHOD

OR PROCEDURE IN ANOTHER ADDRESS SPACE

1. Request for Reconsideration (6 pages)

Dated: February 6, 2003

Docket No.: 6502.0111-00

Attorney: JABerkowitz/EHArner

Due Date: 02/07/03

PLEASE RETURN POSTCARD TO Anne Watters -- MD #965B

Wett 02-07-03 pung



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)
Ann M. Wollrath et al.) Group Art Unit: 2151
Serial No.: 08/636,706) Examiner: Sue Lao
Filed: April 23, 1996))
For: SYSTEM AND METHOD FOR FACILITATING DYNAMIC LOAD-ING OF "STUB" INFORMATION TO ENABLE A PROGRAM OPERATING IN ONE ADDRESS SPACE TO INVOKE PROCESSING OF A REMOTE METHOD OR PROCEDURE IN ANOTHER ADDRESS SPACE	Technology Center 2100

Assistant Commissioner for Patents Washington, DC 20231

Sir:

REQUEST FOR RECONSIDERATION

In the Office Action dated November 7, 2002, the Examiner rejected claims 1-33. Claims 1, 4, 11, 14, 21, and 24 were rejected under 35 U.S.C. § 103(a) as being obvious over *Hill et al.*, U.S. Patent No. 5,511,197. Claims 31-33 were rejected under 35 U.S.C. § 103(a) as being unpatentable over Betz, "Interoperable Objects: Laying the Foundation for Distributed-Object Computing" in view of *Hill et al.* Claims 3, 7-10, 13, 17-20, 23, and 27-30 were rejected under 35 U.S.C. § 103(a) as being unpatentable over *Hill et al.* in view of Birrell et al., "Network Objects." Lastly, claims 2, 5, 6, 12, 15, 16, 22, 25, and 26 were rejected under 35 U.S.C. § 103(a) as being unpatentable over

FINNEGAN HENDERSON FARABOW GARRETT& DUNNER LLP

300 I Street, NW gton, DC 20005 408.4000 08.4400

Hill et al. in view of Mitchell et al., "An Overview of the Spring System." Applicants respectfully traverse these rejections.

In the Office Action, the Examiner alleged that "a stub refers to the interfaces for invoking a particular remote program/procedure/method" and therefore the stub is met by the proxy of *Hill et al.* (11/7/02 Office Action, p. 2, p. 6.) A stub as claimed includes declarations for the complete set of interfaces for the class that implements the remote method to be invoked and provides or invokes methods that facilitate accessing the remote method(s) implemented by the remote class. (Specification, p. 9, II. 4-19.) Thus, a stub is more than just interfaces, as the Examiner alleged. Therefore, the mere fact that the proxy of *Hill et al.* may provide a set of interfaces does not mean that the *Hill et al.* proxy meets the claimed stub.

The Examiner also argued that in *Hill et al.*, the client receives a class identifier of a proxy (supposedly reading on receiving a stub from a server) and dynamically loads code to create an instance of the proxy (supposedly reading on loading said stub into an execution environment). (11/7/02 Office Action, p. 2, p. 6.) However, this interpretation is flawed because the Examiner interpreted the same claim term (stub) in at least two different ways: first as "a class identifier" and then as "code to create an instance of the proxy." Furthermore, the Examiner earlier asserted that the claim term stub is met by the "proxy" itself. Thus, the Examiner's argument seems to change the interpretation of the claim several times in an attempt to apply *Hill et al.*

The claims recite that the same thing (i.e., the stub) is received from the server and then loaded into the execution environment. *Hill et al.* teaches that one thing (i.e., a

FINNEGAN HENDERSON FARABOW GARRETT& DUNNER LLP

00 I Street, NW vton, DC 20005 v08.4000 v8.4400 v.com

class identifier) is received and a different thing (i.e., code to create an instance of a proxy) is loaded. Therefore, Applicants respectfully disagree with the Examiner's arguments set forth on page 6 of the Office Action.

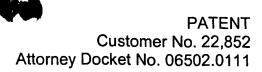
Regarding the rejections of claims 1, 4, 11, 14, 21, and 24 under § 103(a), section 2143.03 of the M.P.E.P. states that "[t]o establish *prima facie* obviousness of a claimed invention, all the claim limitations must be taught or suggested by the prior art." Because *Hill et al.* does not teach or suggest several elements of these claims, the Examiner has failed to establish a *prima facie* case of obviousness.

For example, as discussed above, *Hill et al.* does not teach or suggest a stub loader or method where a stub is received from a server and loaded into an execution environment to make the stub code available for use, as recited in claims 1, 11, and 21.

Instead, *Hill et al.* is directed to a method and system for passing pointers to objects between processes. See *Hill et al.*, col. 1, lines 11-14. Accordingly, *Hill et al.* describes sending an interface pointer from a server object in a server process to a client process. To do so, the server process creates an object that has multiple interfaces and identifies an interface to pass to the client process. The server process then creates an object stub, an object interface, and a stub channel corresponding to the interface. The server process directs the stub channel to send an identifier of the interface to the client process. When the client process receives the identifier of the interface, it creates an object proxy, an interface proxy, and a proxy channel. The interface proxy receives requests to invoke function members of the interface and the server's stub channel forwards the request to the appropriate interface stub which

FINNEGAN HENDERSON FARABOW GARRETT & DUNNER LLP

300 I Street, NW ington, DC 20005 2,408.4000 408.4400 van.com



unpacks time parameters and invokes the corresponding method of the packaged interface. See *Hill et al.*, col. 5, line 60 - col. 6, line 9.

Hill et al. does not teach or disclose <u>receiving</u> a stub from the server; instead, a proxy is <u>created</u> from a dynamic link library that resides on the client system. In Hill et al., it is the client process - not the server process - that originates the object proxy in response to an interface pointer. For at least these reasons, claims 1, 11, and 21 are patentable over Hill et al.

Claims 4, 14, and 24 depend from independent claims 1, 11, and 21, respectively, discussed above. Because the reference neither teaches nor suggests every element of the independent claims, *Hill et al.* does not teach or suggest every element of the claims that depend therefrom. Therefore, Applicants respectfully request that the rejections of claims 1, 4, 11, 14, 21, and 24 be withdrawn.

The Examiner rejected claims 31-33 under 35 U.S.C. § 103(a) as being unpatentable over the Betz reference in view of *Hill et al.* These rejections, however, suffer from the same problems discussed above with respect to claims 1, 4, 11, 14, 21, and 24 because the cited references fail to teach or suggest receiving a stub from said server as recited in claims 31-33.

Claims 31-33 recite "a stub loader module configured to control said computer to, after said stub is received from said server in response to said stub retrieval module, load said stub into said execution environment, thereby to make the stub available for use in said remote invocation of said remote method." Thus, claims 31-33 recite

FINNEGAN HENDERSON FARABOW GARRETT& DUNNER LLP

retrieving a stub "from said server" associated with the remote method to facilitate the remote invocation of the remote method.

The Betz reference describes a number of distributed object-oriented computing systems. However, as admitted by the Examiner, the Betz reference does not teach retrieving a stub from a server associated with the processing of a remote method (Office Action, April 25, 2001, at page 4). Furthermore, *Hill et al.*, as described above, also does not provide such a teaching or suggestion. Accordingly, no reasonable combination of the Betz reference and *Hill et al.* teaches or suggests "a stub loader module configured to control said computer to, when said stub is received from said server in response to said stub retrieval module, load said stub into said execution environment," as recited by claims 31-33. Thus, claims 31-33 are patentable over the cited references.

The Examiner also rejected claims 3, 7-10, 13, 17-20, 23, and 27-30 under 35 U.S.C. § 103(a) as being unpatentable over *Hill et al.* in view of the Birrell reference. All of the claims in this group are dependent claims that depend from independent claims previously discussed. Thus, these claims are patentable at least because of their dependence on allowable independent claims.

Finally, the Examiner rejected claims 2, 5, 6, 12, 15, 16, 22, 25, and 26 under 35 U.S.C. § 103(a) as being unpatentable over *Hill et al.* in view of the Mitchell reference. All of these claims are dependent claims that depend on independent claims previously discussed. Thus, these claims are patentable at least because of their dependence on allowable independent claims.

FINNEGAN HENDERSON FARABOW GARRETT& DUNNER LLP

In view of the foregoing remarks, Applicants submit that the claimed invention is not rendered obvious in view of the prior art references cited against this application.

Applicants therefore request the Examiner's reconsideration and reexamination of the application, and the timely allowance of the pending claims.

Please grant any extensions of time required to enter this response and charge any additional required fees to our deposit account 06-0916.

Respectfully submitted,

FINNEGAN, HENDERSON, FARABOW, GARRETT DUNNER, L.L.P.

Dated: February 6, 2003

effrey A. Berkowitz Reg. No. 36,743

FINNEGAN HENDERSON FARABOW GARRETT&



RECEIVED

FEB 0 6 2004

Technology Center 2100

PLEASE STAMP TO ACKNOWLEDGE RECEIPT OF THE FOLLOWING:

In Re Application of: Ann M. WOLLRATH et al.

Serial No.: 08/636,706

Group Art Unit: 2126

Filed: April 23, 1996

Examiner: Sue X. LAO

For: SYSTEM AND METHOD FOR FACILITATING DYNAMIC LOADING OF "STUB" INFORMATION TO ENABLE A PROGRAM OPERATING IN ONE ADDRESS SPACE TO INVOKE PROCESSING OF A REMOTE METHOD

OR PROCEDURE IN ANOTHER ADDRESS SPACE

1. Information Disclosure Statement Under 37 C.F.R. § 1.97(c) (2 pages)

2. PTO-1449 with attached 2 references

3. Resubmission of Office Action Response (1 page)

4. Copy of previously filed Request for Reconsideration (6 pages)

5. Postcard receipt from Request for Reconsideration filing on 2/6/03

6. Check -- \$180.00

Dated: December 17, 2003

Docket No.: 6502.0111-00

JAB/EHA/maw (965B - RES)

Due Date: N/A

14/8/03









IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)
Ann M. WOLLRATH et al.) Group Art Unit: 2126
Application No.: 08/636,706	Examiner: Sue X. LAO
Filed: April 23, 1996))
For: SYSTEM AND METHOD FOR FACILITATING DYNAMIC LOADING OF "STUB" INFORMATION TO ENABLE A PROGRAM OPERATING IN ONE ADDRESS SPACE TO INVOKE PROCESSING OF A REMOTE METHOD OF PROCEDURE IN ANOTHER ADDRESS SPACE	RECEIVED FEB 0 6 2004 Technology Center 2100

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

RESUBMISSION OF OFFICE ACTION RESPONSE

In response to the Office Action dated November 7, 2002, Applicants filed a Request for Reconsideration on February 6, 2003. To date, no further action has been received from the Examiner. In a telephone conference on December 3, 2003, the Examiner noted that she had not received the Request for Reconsideration.

Accordingly, Applicants file this Resubmission to request that the Examiner enter and consider this response to the Office Action. A copy of the Request for Reconsideration as filed on February 6, 2003 and the stamped postcard showing receipt by the PTO are attached. The undersigned attorney requests immediate consideration of the attached response.

FINNEGAN HENDERSON FARABOW GARRETT & DUNNER LLP



If there is any fee due in connection with the filing of this Statement, please charge the fee to our Deposit Account No. 06-0916.

B≬

Respectfully submitted,

FINNEGAN, HENDERSON, FARABOW, GARRETT & DUNNER, L.L.P.

Dated: December 17, 2003

Jeffrey A. Berkowitz Reg. Mo. 36,743

FINNEGAN HENDERSON FARABOW GARRETT & DUNNER LLP



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re A	Application of:)
Ann M. Wollrath et al.) Group Art Unit: 2151
Serial No.: 08/636,706) Examiner: Sue Lao
Filed:	April 23, 1996	
For:	SYSTEM AND METHOD FOR FACILITATING DYNAMIC LOAD-ING OF "STUB" INFORMATION TO ENABLE A PROGRAM OPERATING IN ONE ADDRESS SPACE TO INVOKE PROCESSING OF A REMOTE METHOD OR PROCEDURE IN ANOTHER ADDRESS SPACE	RECEIVED FEB 0 6 2004 Technology Center 2100

Assistant Commissioner for Patents Washington, DC 20231

Sir:

REQUEST FOR RECONSIDERATION

In the Office Action dated November 7, 2002, the Examiner rejected claims 1-33. Claims 1, 4, 11, 14, 21, and 24 were rejected under 35 U.S.C. § 103(a) as being obvious over *Hill et al.*, U.S. Patent No. 5,511,197. Claims 31-33 were rejected under 35 U.S.C. § 103(a) as being unpatentable over Betz, "Interoperable Objects: Laying the Foundation for Distributed-Object Computing" in view of *Hill et al.* Claims 3, 7-10, 13, 17-20, 23, and 27-30 were rejected under 35 U.S.C. § 103(a) as being unpatentable over *Hill et al.* in view of Birrell et al., "Network Objects." Lastly, claims 2, 5, 6, 12, 15, 16, 22, 25, and 26 were rejected under 35 U.S.C. § 103(a) as being unpatentable over

FINNEGAN HENDERSON FARABOW GARRETT& DUNNER LLP



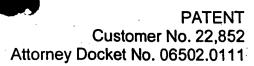
Hill et al. in view of Mitchell et al., "An Overview of the Spring System." Applicants respectfully traverse these rejections.

In the Office Action, the Examiner alleged that "a stub refers to the interfaces for invoking a particular remote program/procedure/method" and therefore the stub is met by the proxy of *Hill et al.* (11/7/02 Office Action, p. 2, p. 6.) A stub as claimed includes declarations for the complete set of interfaces for the class that implements the remote method to be invoked and provides or invokes methods that facilitate accessing the remote method(s) implemented by the remote class. (Specification, p. 9, ll. 4-19.) Thus, a stub is more than just interfaces, as the Examiner alleged. Therefore, the mere fact that the proxy of *Hill et al.* may provide a set of interfaces does not mean that the *Hill et al.* proxy meets the claimed stub.

The Examiner also argued that in *Hill et al.*, the client receives a class identifier of a proxy (supposedly reading on receiving a stub from a server) and dynamically loads code to create an instance of the proxy (supposedly reading on loading said stub into an execution environment). (11/7/02 Office Action, p. 2, p. 6.) However, this interpretation is flawed because the Examiner interpreted the same claim term (stub) in at least two different ways: first as "a class identifier" and then as "code to create an instance of the proxy." Furthermore, the Examiner earlier asserted that the claim term stub is met by the "proxy" itself. Thus, the Examiner's argument seems to change the interpretation of the claim several times in an attempt to apply *Hill et al.*

The claims recite that the same thing (i.e., the stub) is received from the server and then loaded into the execution environment. *Hill et al.* teaches that one thing (i.e., a

FINNEGAN HENDERSON FARABOW GARRETT& DUNNER LLP



class identifier) is received and a different thing (i.e., code to create an instance of a proxy) is loaded. Therefore, Applicants respectfully disagree with the Examiner's arguments set forth on page 6 of the Office Action.

Regarding the rejections of claims 1, 4, 11, 14, 21, and 24 under § 103(a), section 2143.03 of the M.P.E.P. states that "[t]o establish *prima facie* obviousness of a claimed invention, all the claim limitations must be taught or suggested by the prior art." Because *Hill et al.* does not teach or suggest several elements of these claims, the Examiner has failed to establish a *prima facie* case of obviousness.

For example, as discussed above, *Hill et al.* does not teach or suggest a stub loader or method where a stub is received from a server and loaded into an execution environment to make the stub code available for use, as recited in claims 1, 11, and 21.

Instead, *Hill et al.* is directed to a method and system for passing pointers to objects between processes. See *Hill et al.*, col. 1, lines 11-14. Accordingly, *Hill et al.* describes sending an interface pointer from a server object in a server process to a client process. To do so, the server process creates an object that has multiple interfaces and identifies an interface to pass to the client process. The server process then creates an object stub, an object interface, and a stub channel corresponding to the interface. The server process directs the stub channel to send an identifier of the interface to the client process. When the client process receives the identifier of the interface, it creates an object proxy, an interface proxy, and a proxy channel. The interface proxy receives requests to invoke function members of the interface and the server's stub channel forwards the request to the appropriate interface stub which

FINNEGAN HENDERSON FARABOW GARRETT& DUNNER LLP



unpacks time parameters and invokes the corresponding method of the packaged interface. See *Hill et al.*, col. 5, line 60 - col. 6, line 9.

Hill et al. does not teach or disclose <u>receiving</u> a stub from the server; instead, a proxy is <u>created</u> from a dynamic link library that resides on the client system. In Hill et al., it is the client process - not the server process - that originates the object proxy in response to an interface pointer. For at least these reasons, claims 1, 11, and 21 are patentable over Hill et al.

Claims 4, 14, and 24 depend from independent claims 1, 11, and 21, respectively, discussed above. Because the reference neither teaches nor suggests every element of the independent claims, *Hill et al.* does not teach or suggest every element of the claims that depend therefrom. Therefore, Applicants respectfully request that the rejections of claims 1, 4, 11, 14, 21, and 24 be withdrawn.

The Examiner rejected claims 31-33 under 35 U.S.C. § 103(a) as being unpatentable over the Betz reference in view of *Hill et al.* These rejections, however, suffer from the same problems discussed above with respect to claims 1, 4, 11, 14, 21, and 24 because the cited references fail to teach or suggest receiving a stub from said server as recited in claims 31-33.

Claims 31-33 recite "a stub loader module configured to control said computer to, after said stub is received from said server in response to said stub retrieval module, load said stub into said execution environment, thereby to make the stub available for use in said remote invocation of said remote method." Thus, claims 31-33 recite

FINNEGAN HENDERSON FARABOW GARRETT& DUNNER LLP

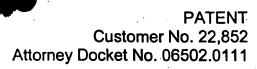
retrieving a stub "from said server" associated with the remote method to facilitate the remote invocation of the remote method.

The Betz reference describes a number of distributed object-oriented computing systems. However, as admitted by the Examiner, the Betz reference does not teach retrieving a stub from a server associated with the processing of a remote method (Office Action, April 25, 2001, at page 4). Furthermore, *Hill et al.*, as described above, also does not provide such a teaching or suggestion. Accordingly, no reasonable combination of the Betz reference and *Hill et al.* teaches or suggests "a stub loader module configured to control said computer to, when said stub is received from said server in response to said stub retrieval module, load said stub into said execution environment," as recited by claims 31-33. Thus, claims 31-33 are patentable over the cited references.

The Examiner also rejected claims 3, 7-10, 13, 17-20, 23, and 27-30 under 35 U.S.C. § 103(a) as being unpatentable over *Hill et al.* in view of the Birrell reference. All of the claims in this group are dependent claims that depend from independent claims previously discussed. Thus, these claims are patentable at least because of their dependence on allowable independent claims.

Finally, the Examiner rejected claims 2, 5, 6, 12, 15, 16, 22, 25, and 26 under 35 U.S.C. § 103(a) as being unpatentable over *Hill et al.* in view of the Mitchell reference. All of these claims are dependent claims that depend on independent claims previously discussed. Thus, these claims are patentable at least because of their dependence on allowable independent claims.

FINNEGAN HENDERSON FARABOW GARRETT& DUNNER LLP



In view of the foregoing remarks, Applicants submit that the claimed invention is not rendered obvious in view of the prior art references cited against this application.

Applicants therefore request the Examiner's reconsideration and reexamination of the application, and the timely allowance of the pending claims.

Please grant any extensions of time required to enter this response and charge any additional required fees to our deposit account 06-0916.

Respectfully submitted,

FINNEGAN, HENDERSON, FARABOW, GARRETT & DUNNER, L.L.P.

Dated: February 6, 2003

Jeffrey A. Berkowitz Rep. No. 36,743

FINNEGAN HENDERSON FARABOW GARRETT& DUNNER LLP





RECEIVED

FEB 0 6 2004

Technology Center 2100

PLEASE STAMP TO ACKNOWLEDGE RECEIPT OF THE FOLLOWING:

In Re Application of: Ann M. WOLLRATH et al.

Serial No.: 08

08/636,706

Group Art Unit:

2126

Filed:

April 23, 1996

Examiner:

Sue X. LAO

For:

SYSTEM AND METHOD FOR FACILITATING DYNAMIC LOADING OF "STUB" INFORMATION TO ENABLE A PROGRAM OPERATING IN ONE ADDRESS SPACE TO INVOKE PROCESSING OF A REMOTE METHOD

OR PROCEDURE IN ANOTHER ADDRESS SPACE

1. Request for Reconsideration (6 pages)

Dated: February 6, 2003

Docket No.: 6502.0111-00

Attorney: JABerkowitz/EHArner

Due Date: 02/07/03

PLEASE RETURN POSTCARD TO Anne Watters -- MD #965B

Nett 02-07-03 M29